





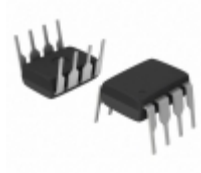



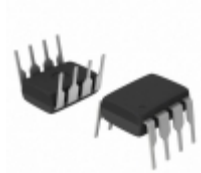


|   |  |  |
|---|--|--|
|  | <h2 style="color: red;">AMP02FPZ</h2>  |  |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">AMP02FPZ</a>                   |
|  | <b>Hersteller / Marke:</b>   | <a href="#">ADI (Analog Devices, Inc.)</a> |
|   | <b>Teil der Beschreibung:</b>  | IC OPAMP INSTR 1.2MHZ 8DIP                 |
| <b>Datenblätter:</b>  |  <a href="#">AMP02FPZ.pdf</a> |  |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |  |
| <b>Lagerzustand:</b>  | New original, 879 pcs Stock Available.   |  |
| <b>Liefern von:</b>   | Hong Kong  |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |  |

### Spezifikationen

|  |  |
|--|--|
| Teilenummer                            | <a href="#">AMP02FPZ</a>   |
| Hersteller                             | <a href="#">ADI (Analog Devices, Inc.)</a>                               |
| Beschreibung                           | IC OPAMP INSTR 1.2MHZ 8DIP   |
| Kategorie                              | <a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Verstärker -</a> |
| Teilstatus                             | 879 pcs Stock  |
| Serie                                  | -  |
| Strom - Versorgung                     | 5mA  |
| Betriebstemperatur                     | -40°C ~ 85°C   |
| Befestigungsart                        | Through Hole   |
| Ausgabebetyp                           | -  |
| Verpackung / Gehäuse                   | 8-DIP (0.300", 7.62mm)   |
| Supplier Device-Gehäuse                | 8-PDIP   |
| Zahl der Schaltkreise                  | 1  |
| Verstärkertyp                          | Instrumentation  |
| Strom - Ausgang / Kanal                | 32mA   |
| Slew Rate                              | 6 V/μs   |
| -3db Bandbreite                        | 1.2MHz   |
| Spannungsversorgung, Single / Dual (±) | ±4.5 V ~ 18 V  |
| Strom - Eingangsruhe                   | 4nA  |
| Spannung - Eingangs-Offset             | 40μV   |
| Verpackung                             | Tube   |

AMP02FPZ ist neu im Original, Suche AMP02FPZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AMP02FPZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen.  
Anfrage AMP02FPZ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |   |   |
|---|--|---|---|
| <br><b>AMP02FSZ-REEL</b><br>ADI<br>AMP02FSZ-REEL ADI | <br><b>AMP02EP</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 8DIP  | <br><b>AMP02FS</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 16SOIC      | <br><b>AMP02FSZ-RL</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 16SOIC |
| <br><b>AMP02FP/F</b><br>PMI<br>AMP02FP/F PMI         | <br><b>AMP02EPZ</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 8DIP | <br><b>AMP02FS-REEL</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 16SOIC | <br><b>AMP02FSZ</b><br>ADI (Analog Devices, Inc.)<br>IC OPAMP INSTR 1.2MHZ 16SOIC    |

### heiße Teile

Mehr

|                        |                    |                         |                        |                    |
|------------------------|--------------------|-------------------------|------------------------|--------------------|
| ⊗ 06031A220G4T2A       | ↔ 6MBP300RA060     | ⇒ AM27C128              | D AMC1117-1.8SJ        | ⇒ AMP-DRIVER3      |
| ⊣ AMP01AX/883Q         | ⊗ AMP01BTC/883     | D AMP02EPZ              | ⇒ AMP02FSZ             | ⇒ AMP03GSZ         |
| ⊗ AMP04EPZ             | ⊣ AMP04ESZ         | ⊗ AMP04ESZ-R7           | ↔ AMP04FPZ             | ⇒ AMP04FSZ         |
| D AMP04FSZ-R7          | ⊗ AMP04FSZ-REEL7   | ⊣ AMP1-1437540-7        | ⊗ AP2121AK-1.5TRG1     | ⇒ AP7365-20ERG-13  |
| ⇒ AQY212EH             | ↔ BL12000-F/C4     | ⊗ C3216X5R2J102M115AA   | ⊣ CGA3E2X8R2A153K080AA | ⇒ DG646BH25        |
| ↔ DIM250WLS06-S        | ⇒ DW25-48S15       | D ERD74-04              | ⊗ FDS4895-NL           | ⊣ FQA90N10V2       |
| ⊗ IMIC9806ATBT         | D INA220BIDGSR     | ⇒ L78L33ABD13TR         | ↔ LAS50-TP/SP1         | ⇒ LD025A390KAB2A   |
| ⊣ LT6010IS8#PBF        | ⊗ MAX706TCSA-TG069 | ↔ MB85RS1MTPNF-G-JNERE1 | ⇒ MC68HC05C8FN         | ⇒ OZ9913TN-A3-0-TR |
| ⊗ PC817PMJ             | ⊣ PHM1001AC7       | ⊗ SKW30N60HS.K30N60HS   | D SMD2016P030TF        | ⇒ STK4161V         |
| ↔ TCM1210H-900-2P-T000 | ⊗ TEF6700H/V1      | ⊣ UPG2156TB-E4          | ⊗ VI-A66-MQ            | ⇒ VLMS1300-GS08    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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